

Metric Scanned	Baseline Value	60-Day Target Benchmark	Impact
Google 3-Pack Presence	1 / 81 Nodes	65+ Nodes in 3-Pack	Severe Proximity Leak
Share of Local Voice (SoLV)	1.2%	> 80% Local Voice	Lost Dominance
Average Rank Position (ARP)	#16.5	#2.1 Average Rank	Needs Geo-Mesh
Proximity Cutoff Radius	3.5 Miles	25.0+ Miles Radial Reach	Proximity Wall

GOLD STANDARD LOCAL SEO • HYPERLOCAL TELEMETRY ENGINE

PROPRIETARY 9x9 RADAR BASELINE SCAN • 30-MILE GEO-GRID MATRIX

OFFICIAL AUDIT DESK: (916) 234-3333

TARGET AUDIT SUBJECT

Client: J. Lopez

Business: Pinnacle Home Services

Service Radius: 30-Mile Dynamic Radial Mesh (Roseville & Rocklin Corridor)

Scan Date: September 18, 2026 • 10:41 PM PT

SHARE OF LOCAL VOICE (SoLV)

1.2%

1 of 81 Grid Nodes in Google 3-Pack

AVG RANK POSITION (ARP)

#16.5

Across 60x60-mile regional perimeter

DIAGNOSTIC PROXIMITY CLIFF

- 0.0 - 3.5 Miles: Top 3 Positions Captured (High Proximity)
- 3.6 - 8.0 Miles: Rank slides from #4 to #8 (Page 1 drop)
- 8.1 - 30.0 Miles: Proximity blackout (#9 to #20+) – ZERO CALLS

REVENUE IMPACT ANALYSIS (30-MILE EXPANSION)

Avg High-Ticket Job Value: \$8,500 – \$10,500

Estimated Monthly Calls Leaked to Competitors: 18–24 calls/mo

Annual Lost Commercial & Residential Volume: \$153,000+

RECOMMENDED PROTOCOL DEPLOYMENT

1. 6-Node Regional Google My Maps Entity Mesh with KML vectors
2. Geotagged Exif photo injections along 30-mile commercial corridors
3. Category precision & un-strippable PDF companion authority bridges

Full Execution Protocol & Operating Standard:

<https://www.gslocalseo.com/protocol>

1. 6-Node Regional Google My Maps Mesh: Construct high-authority vector clusters linking central commercial anchors to surrounding trade zones.

2. Geotagged Exif Photo Injections: Feed weekly photo proofs with embedded GPS metadata along major transport corridors to continuously extend the proximity cutoff.

3. Companion Authority Whitepapers: Deploy un-strippable PDF technical bridges to force Googlebot to verify geographical service jurisdiction.

Official Client Protocol & Operating Standard: <https://www.gslocalseo.com/protocol> | Priority Telephony Desk: **(916) 234-3457**